

Cancel, Hold and Release Active Jobs

This subsection covers the following topics:

- Operating System Jobs Handling
- Cancelling Active Jobs
- Holding Active Jobs
- Releasing Active Jobs

Operating System Jobs Handling

Operating system jobs in the Entire Operations active data base can be handled directly from the Active Jobs screen in Entire Operations.

When Entire Operations submits jobs to the operating system, they are assigned a job number which appears on the Active Jobs screen. In MVS and MVS/XA systems, Entire Operations can issue JES operator commands automatically via line commands.

Note:

In BS2000/OSD, console commands are issued.

Cancelling Active Jobs

To cancel an active job from the operating system

1. Enter **C** in the line command input field of the appropriate job on the Active Jobs screen.
2. Press Enter.
3. A window opens in which you can confirm cancellation:

```

15.10.01          *** Entire Operations 4.1.1 ***          15:07:48
Owner SN          Active Jobs          Network DEMO-NET
Selection AW_____ Run from 247__ to 247__
-----
C  Job           Run Typ JobId Node Date  Time  Message
 *-----
_  MESSAGE        247 DUM          148 11.02 15:04 Dummy Job terminated
c  JOB1           247 JOB   5459   148 11.02 15:05 Job 5459 waiting in Spool Inpu
_  JOB2           247 DUM          148 11.02 15:04 PAPER-READY - 247 - RUN not f
_  JOB4           +-----+DYN01 not found
_  RECOVER        !           ! 247 - RUN not
_  JOB3           ! Please confirm           ! - RUN not found
_                 ! the Cancelling of JOB1           !
_                 ! by entering 'Y' ==> _           !
_                 !           !
_                 ! PF3 End           !
_                 +-----+
***** Bottom of Data *****
A Sched.Parms C Cancel D Deact E Edit G Gen.JCL H Hold I Input Cond L Resource
M Modify O EOJ P Prose R Resubmit S Sysout U Release W Waiting for
Command => _____
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---
      Help  Add   End   ACond Save           Up    Down  ATask Left  Right Menu

```

A cancelled job cannot be released for further processing.

Holding Active Jobs

To stop a job (put it in HOLD status)

1. Enter **H** in the line command input field of the appropriate job on the Active Jobs screen.
2. Press Enter.

The message ==> H-Cmd executed <== appears in the Message column for the job.

3. Press Enter again.

The message Job set to Hold appears in the Message column for the job.

Command only has effect if job is not yet submitted.

Releasing Active Jobs

To release a job from HOLD status and allow it to continue

1. Enter **U** in the line command input field of the appropriate job on the Active Jobs screen.
2. Press Enter.

The message ==> U-Cmd executed <== appears in the Message column for the job.

3. Press Enter again.

The message Job released from Hold appears in the Message column.

Note:

To be able to use the RELEASE (U) and CANCEL (C) line commands in BS2000/OSD, the active and passive Entire System Server console server must be available (see the Entire System Server User's Guide). If the execution node of the job is 148, the BS2000 online user ID must be the same as the user ID on the node where the console servers are running.